Amendments to the Claims

Please amend claims 1 and 11 as shown in the following listing of claims. This listing of claims will replace all prior versions, and listings, of claims in the application.

- 1 1. (currently amended) A display device with pixels arranged in columns and
- 2 rows, in which the pixels of a row can be selected by means of a row voltage
- 3 supplied via control lines, and column voltages that correspond to the image data
- 4 of the selected pixel to be displayed can be supplied via data lines, wherein
- 5 mutually adjoining pixel groups arranged in a row or column, consisting of
- adjoining pixels of a row or column, are connected to adjoining control lines or
- data lines, as applicable, in alternation, some of the control lines being connected
- to a plurality of delay units such that only every other control line is connected to
- a particular delay unit of the delay units and each of remaining control lines is not
- connected to any delay unit, the delay units being used to store row voltage values
- for the control lines connected to the delay units until a clock signal is supplied to
- the delay units.
- 1 2. (previously presented) A display device as claimed in claim 1,
- 2 characterized in that a pixel group comprises one pixel.
- 1 3. (previously presented) A display device as claimed in claim 1,
- 2 characterized in that mutually adjoining pixels of one row are alternately
- 3 connected to the adjoining control lines.
- 1 4. (canceled).
- 1 5. (canceled).
- 1 6. (canceled).

- 7. (previously presented) A display device as claimed in claim 1,
- 2 characterized in that the pixels comprise switching elements with control
- 3 terminals which are connected to the control lines and data terminals which are
- 4 connected to the data lines.
- 1 8. (previously presented) A display device as claimed in claim 1,
- 2 characterized in that the rows and columns situated at the edges of the display
- device are covered.
- 9. (previously presented) A method of controlling a display device as claimed
- 2 in claim 1.
- 1 10. (previously presented) A display device as claimed in claim 1, wherein the
- delay units are D-flip-flops.
- 1 11. (currently amended) A display device with pixels arranged in columns and
- 2 rows, in which the pixels of a row can be selected by means of a row voltage
- 3 supplied via control lines, and column voltages that correspond to the image data
- 4 of the selected pixel to be displayed can be supplied via data lines, wherein
- 5 mutually adjoining pixel groups arranged in a row or column, consisting of
- 6 adjoining pixels of a row or column, are connected to adjoining control lines or
- data lines, as applicable, in alternation, some of the data lines being connected to a
- 8 plurality of delay units such that only every other data line is connected to a
- 9 particular delay unit of the delay units and each of remaining control lines is not
- 10 connected to any delay unit, the delay units being used to store column voltage
- values for the data lines connected to the delay units until a clock signal is
- supplied to the delay units.
- 1 12. (previously presented) A display device as claimed in claim 11, wherein
- the delay units are D-flip-flops.
- 1 13. (previously presented) A display device as claimed in claim 11,
- 2 characterized in that a pixel group comprises one pixel.

- 1 14. (previously presented) A display device as claimed in claim 11,
- 2 characterized in that mutually adjoining pixels of a column are connected to the
- 3 adjoining data lines in alternation.
- 1 15. (previously presented) A display device as claimed in claim 11,
- 2 characterized in that the pixels comprise switching elements with control
- 3 terminals which are connected to the control lines and data terminals which are
- 4 connected to the data lines.
- 1 16. (previously presented) A display device as claimed in claim 11,
- 2 characterized in that the rows and columns situated at the edges of the display
- device are covered.
- 1 17. (previously presented) A method of controlling a display device as claimed
- 2 in claim 11.